Complete listing of the claims:

- 1. A flow-through device for removing selected compounds from a liquid, said device comprising:
- a housing having a first portion and a second portion joined together;

each of said first and second portions comprising an outer surface and an inner surface;

a compound removing medium disposed between said inner surfaces of said portions;

one of said first and second portions comprising an inlet port and the other of said first and second portions comprising an outlet port;

said inner surface of one of said first and second portions including a continuous tongue at or near the periphery of said portion;

said inner surface of said other of said first and second portions comprising a continuous groove at or near the periphery of said other portion for receiving said tongue.

2. Apparatus of Claim 1 wherein said inner surface of at least one of said first and second portions includes a raised gripping

member disposed peripherally inwardly of said tongue or groove.

- 3. Apparatus of Claim 2 wherein each of said first and second portions includes a raised gripping surface disposed peripherally inwardly of said tongue and groove.
- 4. Apparatus of Claim 2 wherein said compound removing medium is partially compressed by said gripping member.
- 5. Apparatus of Claim 4 wherein said gripping member includes a pointed tip.
- 6. Apparatus of Claim 1 further comprising a filter medium disposed between said first and second portions.
- 7. Apparatus of Claim 6 wherein said filter medium is disposed between said compound removing medium and said housing portion including said outlet port.
- 8. Apparatus of Claim 7 wherein said inner surface of said outlet housing portion comprises a substantially continuous nesting surface for supporting said filter.
- 9. Apparatus of Claim 1 wherein said housing is made of a material that is suitable for sonic welding.
- 10. Apparatus of Claim 9 wherein said housing is made of polymethyl methacrylate.
- 11. Apparatus of Claim 8 wherein the peripheral portion of said filter medium is adhered to said surface.

- 12. Apparatus of Claim 11 wherein said filter medium is adhered to said surface by sonic welding.
- 13. Apparatus of Claim 1 wherein at least one of said housing portions comprises a plurality of inwardly extending ribs on the inner surface thereof.
- 14. Apparatus of Claim 13 comprising a center, wherein said ribs extend radially from a point adjacent to said center point to a point adjacent to the peripheral edge of said housing.
- 15. Apparatus of Claim 1 wherein at least one of said housing portions includes a rib on the inner surface thereof.
- 16. Apparatus of Claim 15 comprising a pair of raised ribs on said inner surface of said first or second portions and said outlet or inlet port is disposed between said ribs.
- 17. Apparatus of Claim 1 wherein the end of said tongue is rounded.
- 18. Apparatus of Claim 1 wherein said tongue includes an outwardly extending portion and said groove comprises an inwardly extending shoulder.
- 19. Flow-through device for removing selected compounds from a liquid comprising a housing;

said housing comprising first and second side walls and an interior chamber between said walls;

a compound removing medium disposed within said interior chamber;

an inlet port on one of said side walls and an outlet port on the other of said walls located diametrically opposite to said inlet port.

- 20. Device of Claim 19 comprising a fluid source end and a fluid receiving end, wherein said outlet port is located nearer said fluid source end than said inlet.
- 21. Device of Claim 19 further comprising a filter disposed within said interior chamber.
- 22. Device of Claim 19 wherein said compound removing device comprises particulate of a sorbent composition and a plastic binder.

Claims 23-47: (cancelled)

- 48. System of Claim 19 wherein said housing inlet and said outlet are spaced 90° from the central vertical axis of said housing.
- 49. A flow-through device for removing selected compounds from a liquid comprising:
 - a housing comprising a pair of side walls and a peripheral

end wall defining a chamber,

a removal medium located within said chamber between said walls, said medium including a peripheral end surface terminating interior to said peripheral end wall of said housing;

- a liquid impermeable barrier in the area of said chamber that is substantially between said medium peripheral end surface and said peripheral end wall of said housing.
- 50. The flow through device of Claim 49 wherein at least one of said inner housing surfaces includes a gripping member extending from said surface into said chamber and gripping said removal medium, said member being integrally spaced from said peripheral end wall of said housing.
- 51. The flow-through device of Claim 50 wherein said housing comprises a gripping member extending from the inner surface of one of said pair of walls and a gripping member extending from the inner surface of the other pair of walls.
- 52. The flow-through device of Claim 50 wherein said member terminates in a substantially pointed tip.
- 53. The flow-through device of Claim 49 wherein said housing comprises an injection port for introducing a sealant into said chamber.

54. The flow-through device of Claim 53 wherein said housing comprises a reservoir for receiving said sealant.

55. The flow-through device of Claim 53 wherein said sealant is selected from the group consisting of epoxies, RTV sealants, hot melts, polyurethane, silicones, waxes and plastics.

Claims 56-59: (cancelled)

Claims 60-64: (cancelled)